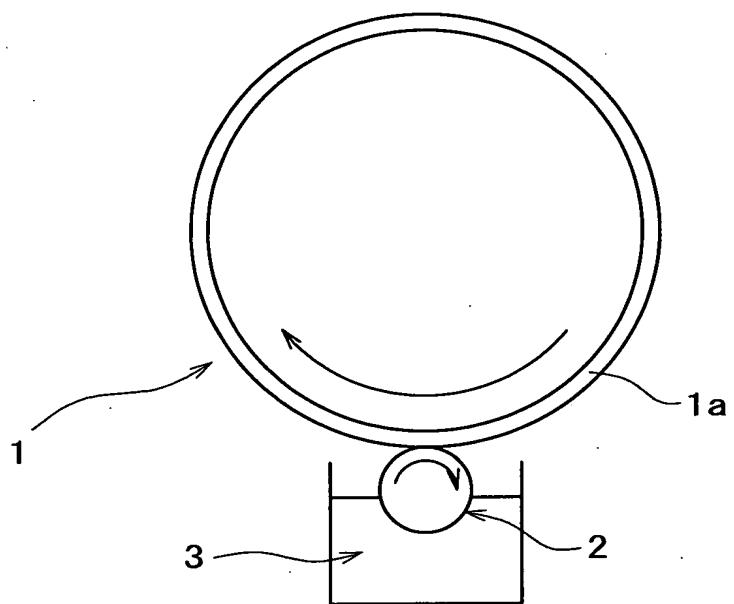
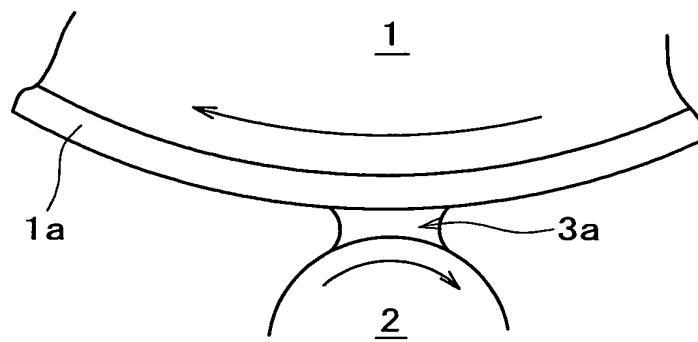


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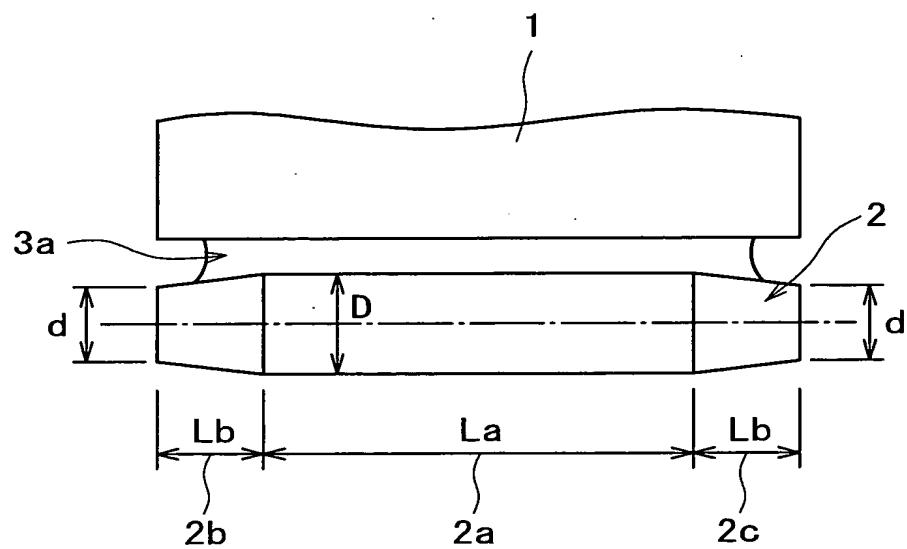
FIG. 1



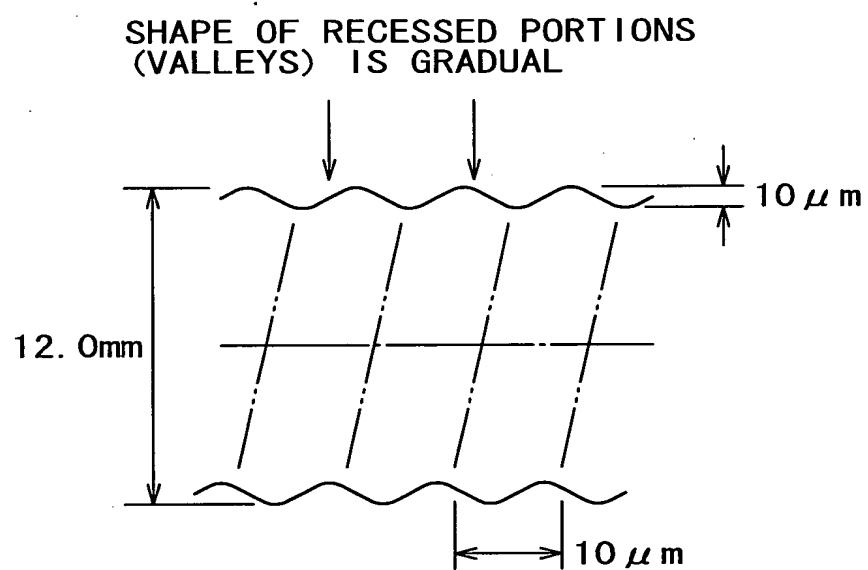
F I G. 2 A



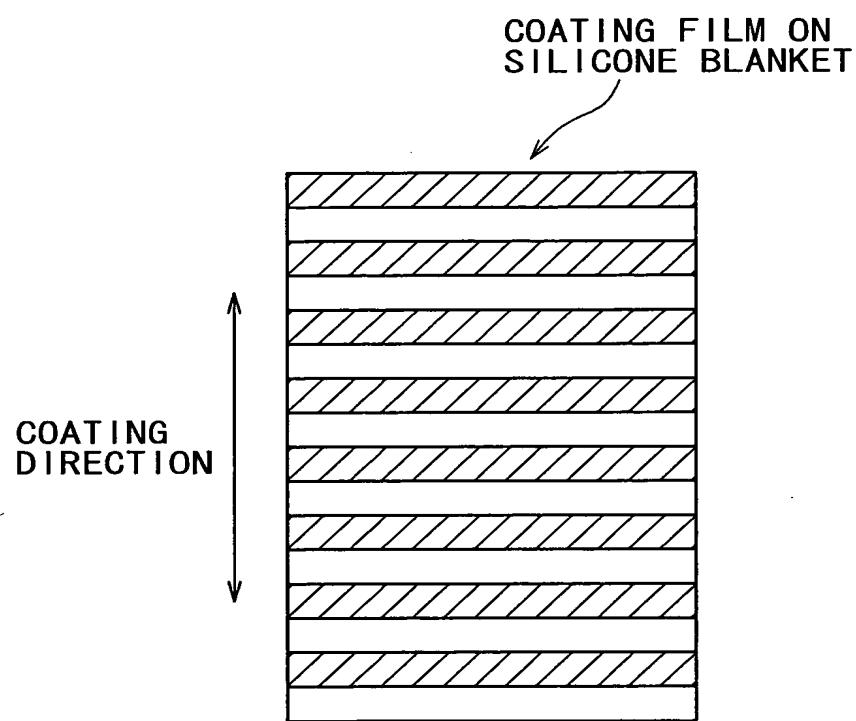
F I G. 2 B



F I G. 3

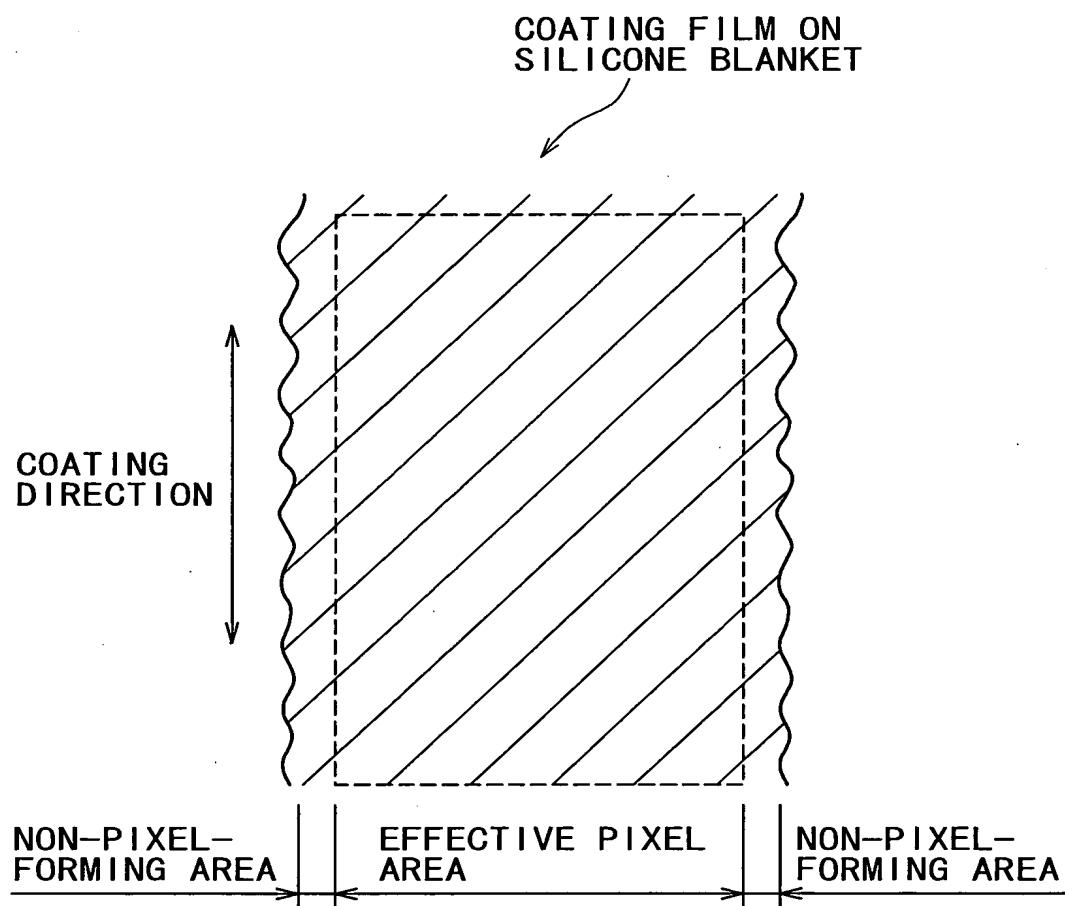


F I G. 4



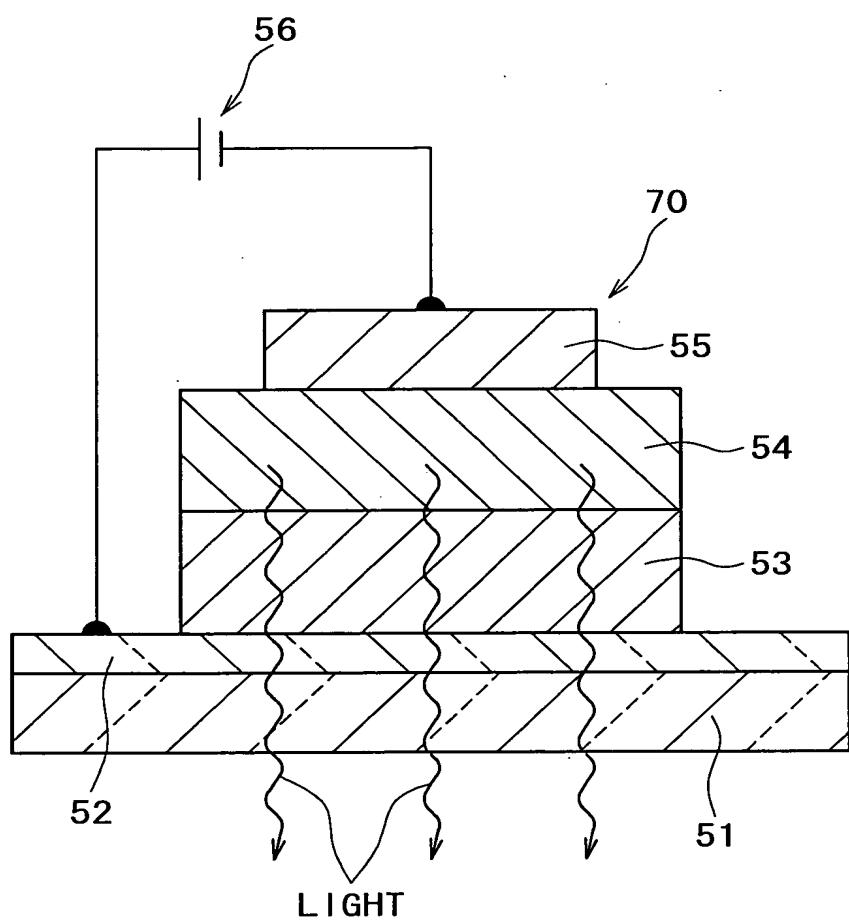
EXAMPLE OF LAYER THICKNESS DISTRIBUTION
OF COATING FILM GENERATED IN THE CASE OF
COATING ON ENTIRE SURFACE (STRIPE PATTERN)
(VARIATION OF CONTACTED LIQUID PORTION HAS
INFLUENCE ON LAYER THICKNESS DISTRIBUTION)

F I G. 5



EXAMPLE OF LAYER THICKNESS DISTRIBUTION OF
COATING FILM GENERATED IN THE CASE OF
PARTIAL COATING
(VARIATION OF CONTACTED LIQUID PORTION IS
ABSORBED BY NON-PIXEL-FORMING AREAS)

F I G. 6



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FIG. 7 A

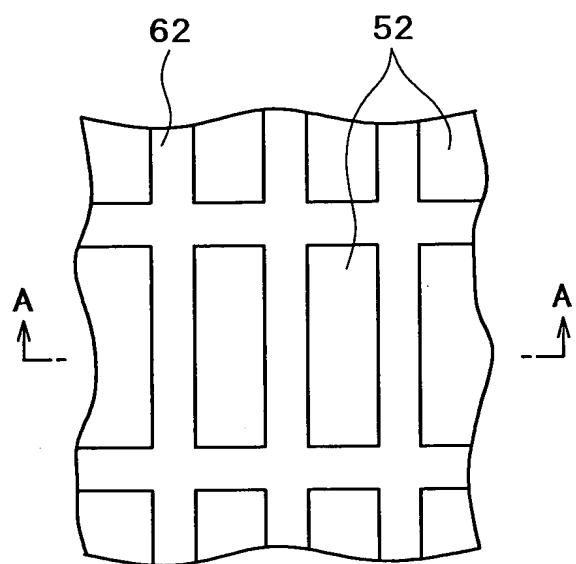
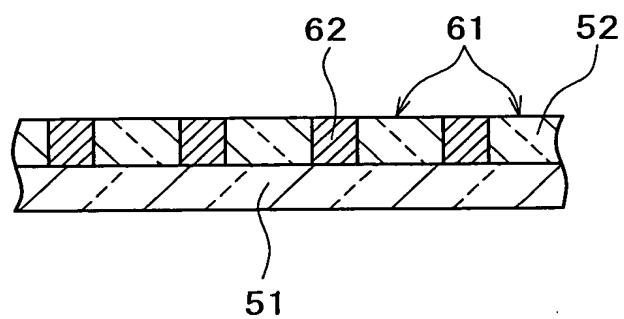
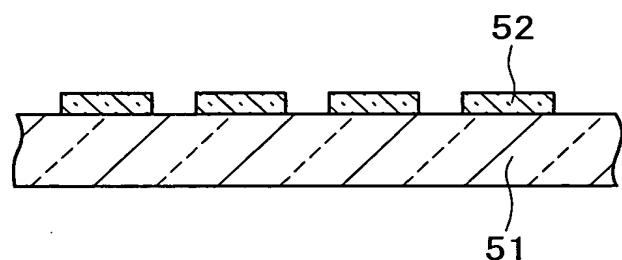


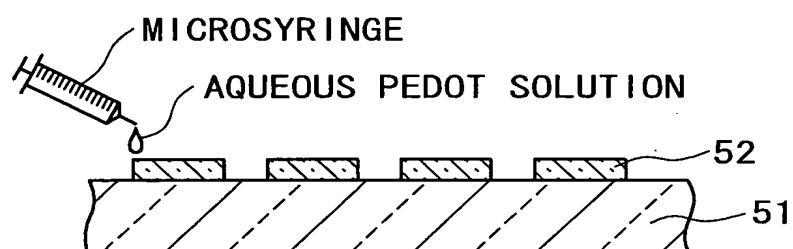
FIG. 7 B



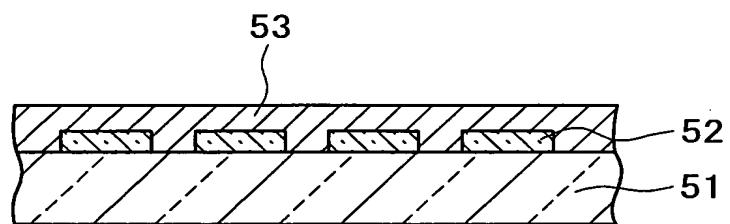
F I G. 8 A PATTERNING OF ANODE



F I G. 8 B PEDOT COATING (SPIN COATING)

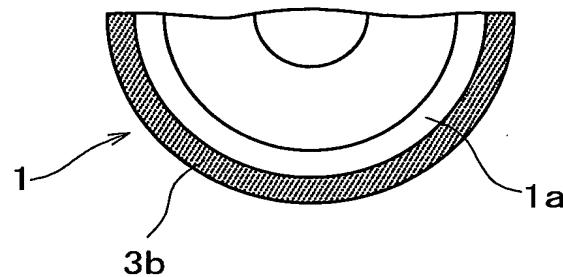


F I G. 8 C BAKING

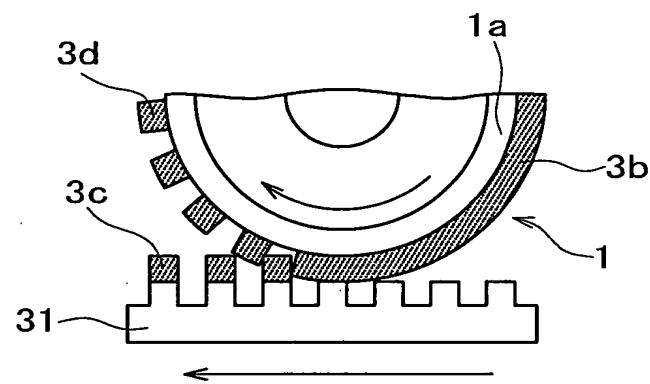


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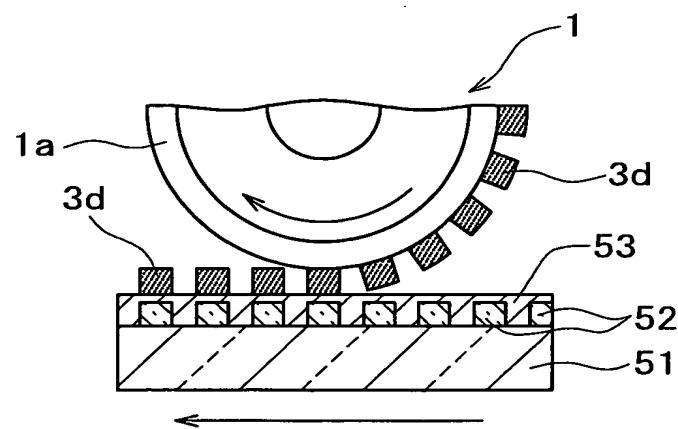
F I G. 9 A COATING



F I G. 9 B PATTERNING

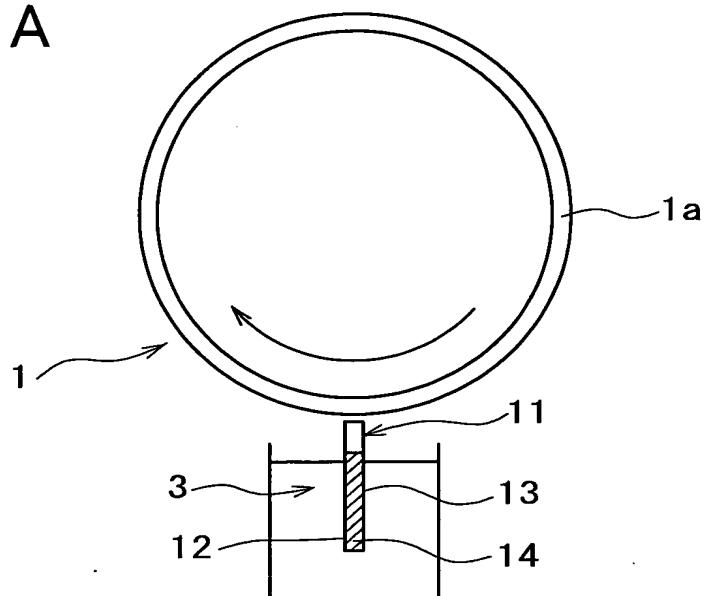


F I G. 9 C OFFSET

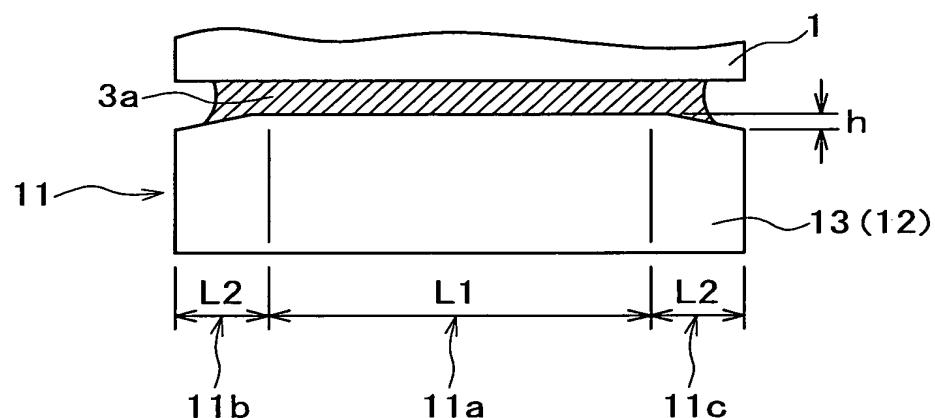


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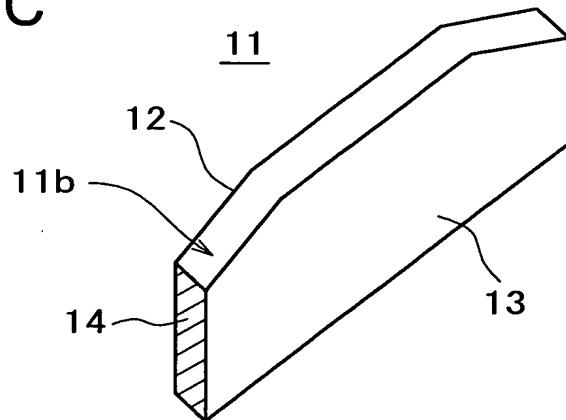
F I G. 10 A



F I G. 10 B

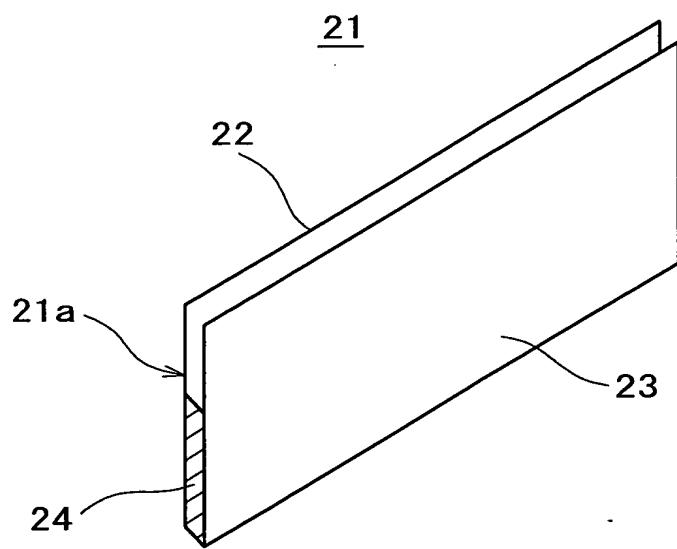


F I G. 10 C

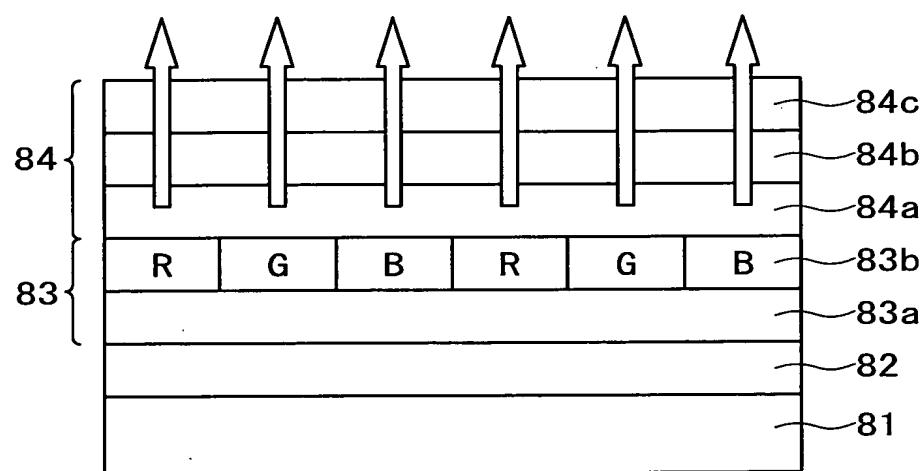


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F I G. 11



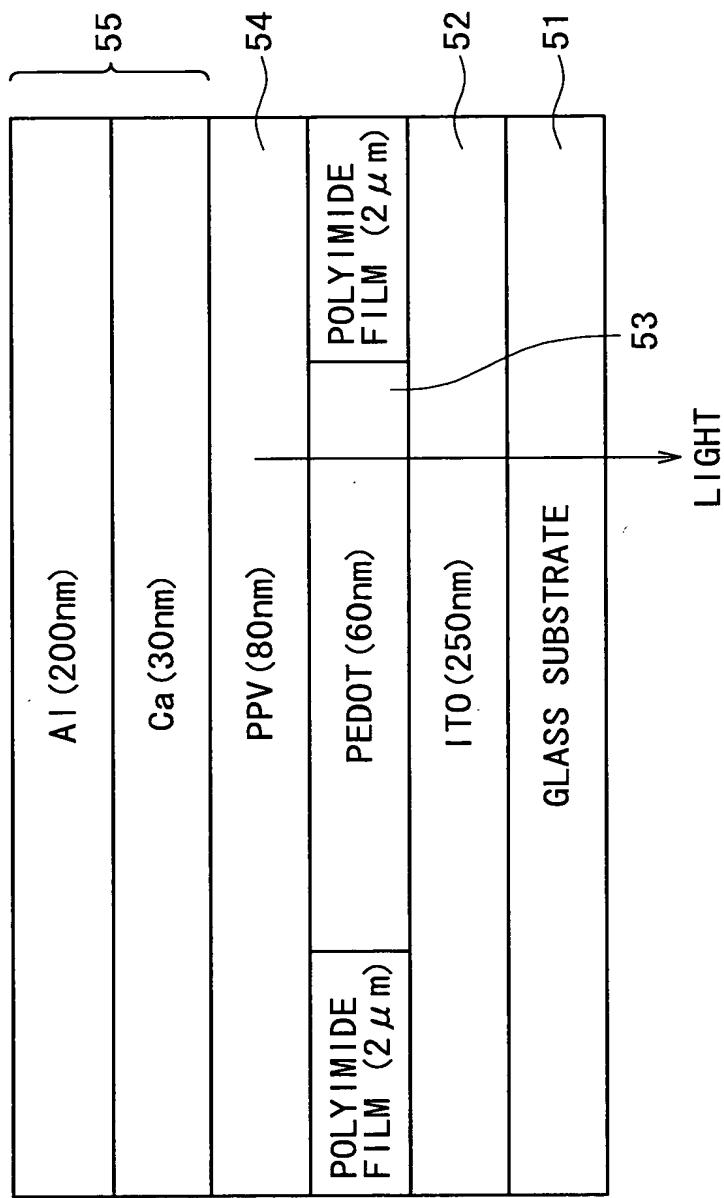
F I G. 1 2



F I G. 1 3

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F I G. 1 4

